Set Name Side by Side	Query	Hit Count	Set Name Result Set	Set Name Grid
	Prior Art Searches			
	DB=PGPB; PLUR=YES; OP=ADJ			
L37	L36 and (L32 or L31 or L28 or L27)	0	L37	L37
L36	719/318.ccls.	684	L36	L36
L35	L34 and (L32 or L31 or L28 or L27)	5	L35	L35
L34	709/202-203,227-228,238-248,245.ccls.	13383	L34	L34
L33	L29 same virtual connect$	0	L33	L33
L32	L26 same virtual connect$	3	L32	L32
L31	L29 and (current same previous same address)	3	L31	L31
L30	L29 and (application layer same protocol layer)	0	L30	L30
L29	synchroniz$ with network address	107	L29	L29
L28	L26 and (current same previous same address)	29	L28	L28
L27	L26 and (application layer same protocol layer)	2	L27	L27
L26	(network attachment point or network address) same (chang$ or replac$ or trans$) same event	311	L26	L26
	DB=USPT; PLUR=YES; OP=ADJ			
L25	L22 and L1	2	L25	L25
L24	L22 and L8	1	L24	L24
L23	L22 and L2	0	L23	L23
L22	719/318.ccls.	705	L22	L22
L21	(L18 or L17) and (current same previous same address)	10	L21	L21
L20	(L18 or L17) and (application layer same protocol layer)	2	L20	L20
L19	(L18 or L17) and c(application layer same protocol layer)	0	L19	L19
L18	L16 and L2	54	L18	L18
L17	L16 and L8	20	L17	L17

L16	709/202-203,227-228,238-248,245.ccls.	17383	L16	L16
L15	L2 same virtual connect$	1	L15	L15
L14	L8 same virtual connect$	0	L14	L14
L13	L8 same virtul connect$	0	L13	L13
L12	L8 same application layer	0	L12	L12
L11	L8 same protocol layer	1	L11	L11
L10	L8 same current same previous	5	L10	L10
L9	L8 same event	2	L9	L9
L8	synchroniz$ with network address	84	L8	L8
L7	L2 same layer	14	L7	L7
L6	L2 same protocol layer	1	L6	L6
L5	L2 same application layer	1	L5	L5
L4	L2 same current same previous	5	L4	L4
L3	L2 same synchroniz$	3	L3	L3
L2	L1 same event	207	L2	L2
L1	(network attachment point or network address) same (chang$ or replac$ or trans$)	4429	L1	L1

END OF SEARCH HISTORY